

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	25	((PI ERRE) near2 (GRAFF)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/17 12:48
L2	15	((PI ERRE) near2 (GRAFF)).I NV.	EPO; JPO; DERWENT	OR	OFF	2009/02/17 12:52
L3	130	((PI ERRE) near2 (LAURET)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/17 12:58
L4	144	((PI ERRE) near2 (LAURET)).I NV.	EPO; JPO; DERWENT	OR	OFF	2009/02/17 12:58
L5	2	("4293990").FN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/17 13:00
L6	151	tissue and emboss \$4 and (alveole protrusion\$3) and bridge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/17 13:00
L7	43	L6 and ("162"/\$7 "428"/\$7).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/17 13:00
L8	0	(tissue emboss\$4 zone protrusion alveole truncat \$4 pyramid\$4 shape polygonal base bridge length width sub tend pat h).clm.	US-PGPUB	AND	ON	2009/02/17 13:04
L9	0	(tissue emboss\$4 zone protrusion alveole truncat \$4 pyramid\$4 shape polygonal base bridge length width sub tend pat h).clm.	US-PGPUB	AND	ON	2009/02/17 13:05

L10	0	(tissue emboss\$4 zone protrusion alveole truncat\$4 pyramid\$4 shape polygonal base bridge length width path).clm.	US-PGPUB	AND	ON	2009/02/17 13:06
L11	0	(tissue emboss\$4 zone alveole truncat\$4 pyramid\$4 shape polygonal base bridge length width path).clm.	US-PGPUB	AND	ON	2009/02/17 13:08
L12	0	(tissue emboss\$4 zone alveole truncat\$4 pyramid\$4 shape polygonal base bridge length width).clm.	US-PGPUB	AND	ON	2009/02/17 13:08
L13	0	(tissue emboss\$4 zone alveole truncat\$4 shape polygonal base bridge length width).clm.	US-PGPUB	AND	ON	2009/02/17 13:09
L14	0	(tissue emboss\$4 zone alveole truncat\$4 shape polygon\$4 base bridge).clm.	US-PGPUB	AND	ON	2009/02/17 13:09
L15	1	(tissue emboss\$4 zone alveol\$4 polygon\$4 base bridge).clm.	US-PGPUB	AND	ON	2009/02/17 13:10
S1	20	("3708366" "3867225" "4181068" "6106928" "6173496" "6235373" "6461720" "6524683").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/06 11:09

S2	127	tissue and emboss \$4 and (alveole protrusion\$3) and bridge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/05 14:53
S3	40	S2 and ("162"/\$7 "428"/\$7).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/05 14:50
S4	333	tissue and emboss \$4 and (alveole protrusion\$3) and ("162"/\$7 "428"/\$7).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/05 14:54
S5	2	ep-1101867-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/05 16:40
S6	1	fr-2773564-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/05 16:40
S7	8	("2177490").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/05 16:51
S8	1	EP-1319748-\$.DI D.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/06 11:09
S9	139	tissue and emboss \$4 and (alveole protrusion\$3) and bridge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:32

S10	42	S9 and ("162"/\$7 "428"/\$7).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:32
S11	24	((PI ERRE) near 2 (GRAFF)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/06 15:35
S12	15	((PI ERRE) near 2 (GRAFF)).I NV.	EPO; JPO; DERWENT	OR	OFF	2008/03/06 15:36
S13	124	((PI ERRE) near 2 (LAURENT)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/06 15:39
S14	139	((PI ERRE) near 2 (LAURENT)).I NV.	EPO; JPO; DERWENT	OR	OFF	2008/03/06 15:40
S15	148	tissue and emboss \$4 and (alveole protrusion\$3) and bridge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 23:53
S16	148	tissue and emboss \$4 and (alveole protrusion\$3) and bridge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 23:53
S17	43	S16 and ("162"/\$7 "428"/\$7).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 23:53
S18	148	tissue and emboss \$4 and (alveole protrusion\$3) and bridge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 23:54
S19	43	S18 and ("162"/\$7 "428"/\$7).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 23:54
S20	25	((PI ERRE) near 2 (GRAFF)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/29 23:56
S21	15	((PI ERRE) near 2 (GRAFF)).I NV.	EPO; JPO; DERWENT	OR	OFF	2008/09/29 23:57

S22	125	((PI ERRE) near 2 (LAURENT)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/ 09/ 29 23:57
S23	144	((PI ERRE) near 2 (LAURENT)).I NV.	EPO; J PO; DERWENT	OR	OFF	2008/ 09/ 29 23:57

2/17/09 1:11:36 PM

C:\Documents and Settings\jfortuna\My Documents\EAST\workspaces\10502316.wsp

PALM INTRANET

Day : Tuesday
Date: 2/17/2009
Time: 12:59:09

Inventor Name Search Result

Your Search was:

Last Name = LAURENT

First Name = PIERRE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06055815	Not Issued	161	07/09/1979	DEVICE FOR DEMODULATING SIGNALS MODULATED BY FREQUENCY-SHIFT KEYING	LAURENT, PIERRE
06292338	4382232	150	08/12/1981	DEVICE FOR DEMODULATING SIGNALS MODULATED BY FREQUENCY-SHIFT KEYING	LAURENT, PIERRE
06592089	Not Issued	161	03/22/1984	PHASE CONTROLLED ANGLE MODULATION SYSTEM FOR SIGNALS CARRYING BINARY DATA AND MODULATORS AND DEMODULATORS FOR SAID SYSTEM	LAURENT, PIERRE
06607505	4603393	150	05/07/1984	DEMULATOR FOR CONSTANT ENVELOPE AND CONTINUOUS PHASE SIGNALS WHICH ARE ANGLE MODULATED BY A 'TRAIN OF' BINARY SYMBOLS	LAURENT, PIERRE
06897314	Not Issued	166	08/18/1986	HANDKERCHIEF-CONTAINING CASE	LAURENT, PIERRE
07097153	4978565	150	09/16/1987	ABSORBENT LAMINATED SHEET AND MANUFACTURING PROCESS FOR SUCH A SHEET	LAURENT, PIERRE
07297862	Not Issued	166	12/12/1988	DEVICE FOR WRAPPING/PACKING PRODUCTS IN LABELLED CASES	LAURENT, PIERRE
07488367	Not Issued	163	02/22/1990	HANDKERCHIEF-CONTAINING CASE	LAURENT, PIERRE
07593279	Not Issued	163	10/05/1990	DEVICE FOR WRAPPING/PACKING PRODUCTS IN LABELLED CASES	LAURENT, PIERRE
07605346	5173351	150	10/30/1990	ABSORBENT COMBINED SHEET MATERIAL	LAURENT, PIERRE
07658663	Not Issued	166	02/21/1991	RIFLE-FIRABLE TRAINING GRENADE AND RIFLE-GRENADE FIRING INSTRUCTION SYSTEM	LAURENT, PIERRE
07797352	Not Issued	166	11/25/1991	ELECTRONIC DEVICE FORMING A PROGRAMMABLE MINIATURE HEARING AID, IN PARTICULAR OF THE INTRADUCTAL TYPE	LAURENT, PIERRE
07975945	5339730	150	02/23/1993	METHOD FOR PRINTING-EMBOSSING PAPER SHEETS	LAURENT, PIERRE
08040614	5382464	150	03/31/1993	MULTI-PLY EMBOSSED PAPER AND MANUFACTURING METHOD AND APPARATUS	LAURENT, PIERRE

<u>08046341</u>	<u>5257936</u>	150	04/13/1993	RIFLE-FIRABLE TRAINING GRENADE AND RIFLE-GRENADE FIRING INSTRUCTION SYSTEM	LAURENT, PIERRE
<u>08080586</u>	<u>5402494</u>	250	06/24/1993	ELECTRONIC DEVICE FORMING A PROGRAMMABLE MINIATURE HEARING AID, IN PARTICULAR OF THE INTRADUCTAL TYPE	LAURENT, PIERRE
<u>08098325</u>	<u>6287676</u>	150	10/05/1993	COMPOUND SHEETS MADE OF ABSORBENT PAPER	LAURENT, PIERRE
<u>08098342</u>	Not Issued	166	10/05/1993	METHOD FOR MANUFACTURING LAMINATED EMBOSSED SHEETS AND APPARATUS FOR CARRYING OUT THE METHOD	LAURENT, PIERRE
<u>08107708</u>	<u>5443889</u>	150	10/20/1993	MARKED MULTI-PLY PAPER SHEETS AND METHOD AND EQUIPMENT FOR THEIR MANUFACTURE	LAURENT, PIERRE
<u>08426476</u>	Not Issued	161	04/20/1995	METHOD FOR MANUFACTURING LAMINATED EMBOSSED SHEETS AND APPARATUS FOR CARRYING OUT THE METHOD	LAURENT, PIERRE
<u>08436349</u>	<u>5606410</u>	250	07/26/1995	METHOD FOR CONTROLLING THE SURFACE STATE OF ONE FACE OF A SOLID AND THE ASSOCIATED DEVICE	LAURENT, PIERRE
<u>08436476</u>	Not Issued	166	05/23/1995	LAMINATED PRODUCT MADE OF CELLULOSE WAD	LAURENT, PIERRE
<u>08491895</u>	<u>5686168</u>	250	07/14/1995	METHOD OF EMBOSSING A SHEET HAVING ONE OR MORE PLIES, AND EMBOSSED PAPER SHEET	LAURENT, PIERRE
<u>08591482</u>	<u>5736223</u>	150	02/07/1996	MULTILAYER EMBOSSED PAPERS, AND DEVICE AND METHOD FOR PRODUCING SAME	LAURENT, PIERRE
<u>08738703</u>	<u>6048603</u>	150	10/28/1996	LAMINATED PRODUCT MADE OF CELLULOSE WAD	LAURENT, PIERRE
<u>08750568</u>	<u>5846636</u>	150	01/14/1997	MULTI-LAYER SHEET OF ABSORBENT PAPER AND ITS MANUFACTURING METHOD	LAURENT, PIERRE
<u>08817767</u>	<u>6106928</u>	150	04/24/1997	EMBOSSED ABSORBENT PAPER HAVING COMBINED PATTERNS	LAURENT, PIERRE
<u>08952730</u>	<u>6306482</u>	150	12/11/1997	METHOD FOR MAKING AN ABSORBENT STRUCTURE	LAURENT, PIERRE
<u>09068531</u>	Not Issued	163	05/13/1998	ABSORBENT PAPER SHEET MARKED WITH PATTERN SIMULATING WATERMARK, METHOD AND DEVICE FOR THE MARKING THEREOF	LAURENT, PIERRE
<u>09117030</u>	<u>6136413</u>	150	08/24/1998	LAMINATED SHEET WITH MULTIPLE EMBOSSED PATTERNS	LAURENT, PIERRE
<u>09851948</u>	<u>6726014</u>	250	05/10/2001	BUNDLE OF PRODUCTS CONSISTING OF ABSORBENT PAPER	LAURENT, PIERRE
<u>09852712</u>	<u>7100769</u>	150	05/11/2001	PACKET OF TISSUES	LAURENT, PIERRE

09869793	6656569	150	07/05/2001	ABSORBENT PAPER PRODUCT COMPRISING TWO PLIES	LAURENT, PIERRE
10275487	Not Issued	124	11/26/2002	PADDED PAPER SHEET	LAURENT, PIERRE
10381449	7029546	150	09/09/2003	METHOD FOR MAKING A MULTIPLY ABSORBENT PAPER SHEET AND RESULTING PRODUCT	LAURENT, PIERRE
10502316	Not Issued	71	08/17/2004	ABSORBENT EMBOSSED PAPER SHEET	LAURENT, PIERRE
10636531	6884492	150	08/08/2003	ROLL OF TISSUE PAPER SHEETS, AND ASSOCIATED MANUFACTURING METHOD	LAURENT, PIERRE
11172628	Not Issued	71	06/30/2005	Systems and methods to send and receive encrypted DTMF digits in a data flow	LAURENT, PIERRE
11212178	Not Issued	71	08/26/2005	Configurable notification generation	LAURENT, PIERRE
11864896	Not Issued	30	09/28/2007	METHOD AND APPARATUS FOR TESTING MATHEMATICAL ALGORITHMS	LAURENT, PIERRE
12239927	Not Issued	25	09/29/2008	Method, Apparatus and Media for Performing GF(2) Polynomial Operations	LAURENT, PIERRE
12291318	Not Issued	20	11/07/2008	Efficient method and apparatus for modular inverses	LAURENT, PIERRE
60457163	Not Issued	159	03/25/2003	Freight futures liquidity strategy	LAURENT, PIERRE
60457164	Not Issued	159	03/25/2003	Freight futures trading rules of engagement	LAURENT, PIERRE
60457165	Not Issued	159	03/25/2003	Standardization of freight capacity	LAURENT, PIERRE
60457166	Not Issued	159	03/25/2003	Freight futures user interface	LAURENT, PIERRE
60457167	Not Issued	159	03/25/2003	Presenting futures and options in freight	LAURENT, PIERRE
09512467	6614852	150	02/24/2000	SYSTEM FOR THE ESTIMATION OF THE COMPLEX GAIN OF A TRANSMISSION CHANNEL	LAURENT, PIERRE A.
10809998	7334012	150	03/26/2004	REVERSE DIVISION PROCESS	LAURENT, PIERRE A.
07129197	4905256	150	12/07/1987	METHOD AND DEVICE FOR MULTISTATE MODULATION AND DEMODULATION WITH ADJUSTABLE PROTECTION LEVEL	LAURENT, PIERRE A.

[Search and Display More Records.](#)

Search Another:
Investor

Last Name	First Name
<input type="text" value="LAURENT"/>	<input type="text" value="PIERRE"/>
<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to: [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = GRAFF

First Name = PIERRE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08817594	5840404	150	04/23/1997	ABSORBENT MULTILAYER SHEET AND METHOD FOR MAKING SAME	GRAFF, PIERRE
09244014	6235373	150	02/04/1999	HOUSEHOLD ABSORBENT PAPER	GRAFF, PIERRE
09651995	6551691	150	08/31/2000	ABSORBENT PAPER PRODUCT OF AT LEAST THREE PLIES AND METHOD OF MANUFACTURE	GRAFF, PIERRE
09716441	6461720	150	11/21/2000	CREPED ABSORBENT SHEET OF PAPER COMPRISING A DECORATIVE PATTERN OF PROTRUSIONS, AN EMBOSSEING CYLINDER FOR SUCH A SHEET AND AN EMBOSSEING METHOD	GRAFF, PIERRE
10179947	6942755	150	06/26/2002	METHOD FOR FABRICATING AN EMBOSSED SHEET OF CELLULOSE TISSUE, A PRODUCT SO MADE AND AN EMBOSSEING CYLINDER	GRAFF, PIERRE
10181977	Not Issued	161	07/24/2002	Absorbent creped paper sheet comprising a background pattern and a main decorative pattern, and embossing roll and method for making such a sheet	GRAFF, PIERRE
10222861	6680102	150	08/19/2002	ENGRAVED CYLINDER AND METHOD OF USE	GRAFF, PIERRE
10258232	7083845	150	11/12/2002	SHEET OF ABSORBENT CREPED PAPER, CYLINDER FOR EMBOSSEING SUCH A SHEET AND AN EMBOSSEING PROCESS	GRAFF, PIERRE
10378875	6746558	150	03/05/2003	ABSORBENT PAPER PRODUCT OF AT LEAST THREE PLIES AND METHOD OF MANUFACTURE	GRAFF, PIERRE
10498218	7413630	150	07/13/2004	MULTI-LAYER SHEET OF ABSORBENT PAPER	GRAFF, PIERRE
10502316	Not Issued	71	08/17/2004	ABSORBENT EMBOSSED PAPER SHEET	GRAFF, PIERRE
11860179	Not Issued	161	09/24/2007	Absorbent Creped Paper Sheet Comprising a Background Pattern and a Main Decorative Pattern, and Embossing Roll and Method for Making Such a Sheet	GRAFF, PIERRE
12297121	Not Issued	19	01/01/0001	Multi-Ply Disintegratable Absorbent Sheet, Associated Roll and Associated Manufacturing Process	GRAFF, PIERRE

29119530	D447875	150	03/03/2000	Embossment pattern for absorbent paper products	GRAFF, PIERRE
29119531	D438711	150	03/03/2000	Embossment pattern for absorbent paper products	GRAFF, PIERRE
29119532	D448574	150	03/03/2000	Embossment pattern for absorbent paper products	GRAFF, PIERRE
29119533	D441167	150	03/03/2000	Embossment pattern for absorbent paper products	GRAFF, PIERRE
29119547	D448575	150	03/03/2000	Embossment pattern for absorbent paper products	GRAFF, PIERRE
29119548	D449452	150	03/03/2000	Embossment pattern for absorbent paper products	GRAFF, PIERRE
29127601	D452775	150	08/10/2000	PAPER PRODUCT WITH EMBOSSED SURFACE PATTERN	GRAFF, PIERRE
29252536	D538051	150	01/24/2006	PATTERN FOR ABSORBENT SHEET MATERIAL	GRAFF, PIERRE
29289666	Not Issued	30	07/27/2007	Paper with design	GRAFF, PIERRE

Inventor Search Completed: No Records to Display.

Search Another:
Inventor

Last Name

GRAFF

First Name

PIERRE

Search

To go back use Back button on your browser toolbar.

Back to [PAM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = LAURENT

First Name = PIERRE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07345231	5016278	150	05/01/1989	METHOD AND DEVICE FOR CODING THE ENERGY OF A VOCAL SIGNAL IN VOCODERS WITH VERY LOW THROUGHPUT RATES	LAURENT, PIERRE A.
07347014	4982341	150	05/04/1989	METHOD AND DEVICE FOR THE DETECTION OF VOCAL SIGNALS	LAURENT, PIERRE A.
07364677	Not Issued	89	05/16/1989	DEMODULATION METHOD AND DEVICE FOR AN RF-CHANNEL FREQUENCY HOPPING TRANSMISSION IN THE PRESENCE OF JAMMING	LAURENT, PIERRE A.
07380537	4945312	150	07/17/1989	METHOD AND DEVICE FOR THE DEMODULATION OF SIGNALS WITH CONSTANT ENVELOPE AND CONTINUOUS PHASE ANGLE MODULATION BY A TRAIN OF BINARY SYMBOLS TOLERATING FREQUENCY DRIFTS	LAURENT, PIERRE A.
07655428	Not Issued	167	02/27/1991	METHOD FOR THE TRANSMISSION OF DATA USING FREQUENCY HOPPING ON A RADIO CHANNEL HAVING A LOW AVAILABILITY RATE AND CORRESPONDING RECEIVING DEVICE	LAURENT, PIERRE A.
07940881	Not Issued	161	10/27/1992	METHOD AND DEVICE FOR LOW-THROUGHPUT SPEECH ENCODING	LAURENT, PIERRE A.
09674011	6738431	150	10/24/2000	METHOD FOR NEUTRALISING A TRANSMITTER TUBE	LAURENT, PIERRE ANDRE
09686873	6715121	150	10/12/2000	SIMPLE AND SYSTEMATIC PROCESS FOR CONSTRUCTING AND CODING LDPC CODES	LAURENT, PIERRE ANDRE
10173243	7453951	150	06/18/2002	SYSTEM AND METHOD FOR THE TRANSMISSION OF AN AUDIO OR SPEECH SIGNAL	LAURENT, PIERRE ANDRE
10176190	Not Issued	61	06/21/2002	Method and system for the pre-processing and post processing of an audio signal for transmission on a highly disturbed channel	LAURENT, PIERRE ANDRE
10301817	Not Issued	161	11/22/2002	Block equalization method and device with adaptation to the transmission channel	LAURENT, PIERRE ANDRE
10301818	7203231	150	11/22/2002	METHOD AND DEVICE FOR BLOCK EQUALIZATION WITH IMPROVED INTERPOLATION	LAURENT, PIERRE ANDRE
10301821	Not Issued	161	11/22/2002	Method of equalization by data segmentation	LAURENT, PIERRE ANDRE

10712303	7366224	150	11/14/2003	SYSTEM AND METHOD FOR THE DETECTION OF PRESENCE OF A SIGNAL AND ITS SYNCHRONIZATION, FOR A FREQUENCY HOPPING SYSTEM WORKING IN A DISTURBED ENVIRONMENT	LAURENT, PIERRE ANDRE
07099598	4799241	150	09/22/1987	METHOD AND DEVICE FOR SYMBOL SYNCHRONIZATION AND THEIR APPLICATION TO THE SYMBOL DEMODULATION OF DIGITAL MESSAGES	LAURENT, PIERRE ANDRE
09029254	6016469	250	03/05/1998	PROCESS FOR THE VECTOR QUANTIZATION OF LOW BIT RATE VOCODERS	LAURENT, PIERRE ANDRE
09308651	6418300	150	06/01/1999	A MEHTOD AND DEVICE FOR TRANSMITTING MIXED ANALOG AND DIGITAL SIGNALS BY THE SAME TRANSMITTER	LAURENT, PIERRE ANDRE
10810060	Not Issued	61	03/25/2004	Freight fulfillment and trading platform	LAURENT, PIERRE L.
10810061	Not Issued	71	03/25/2004	Computer-implemented trading in freight derivatives and techniques therefor	LAURENT, PIERRE L.
10810306	Not Issued	61	03/25/2004	Computer-implemented display to facilitate trading in multi-modal freight shipment derivatives	LAURENT, PIERRE L.
07111280	4852098	150	10/22/1987	A POLYNOMIAL OPERATOR IN GALOIS FIELDS AND A DIGITAL SIGNAL PROCESSOR COMPRISING AN OPERATOR OF THIS TYPE	LAURENT, PIERRE-ANDRE
07112954	4888778	150	10/27/1987	ALGEBRAIC CODER-DECODER FOR REED SOLOMON AND BCH BLOCK CODES, APPLICABLE TO TELECOMMUNICATIONS	LAURENT, PIERRE-ANDRE
07606856	5243685	150	10/31/1990	METHOD AND DEVICE FOR THE CODING OF PREDICTIVE FILTERS FOR VERY LOW BIT RATE VOCODERS	LAURENT, PIERRE-ANDRE
07802621	5313553	150	12/05/1991	METHOD TO EVALUATE THE PTICH AND VOICING OF THE SPEECH SIGNAL IN VOCODERS WITH VERY SLOW BIT RATES	LAURENT, PIERRE-ANDRE
07804982	Not Issued	161	12/11/1991	METHOD AND DEVICE FOR THE DETECTION OF CHANGES IN THE CHARACTERISTICS OF THE SPEECH SIGNAL AND APPLICATION OF SAID METHOD AND DEVICE TO LOW BIT-RATE VOCODERS	LAURENT, PIERRE-ANDRE
07957376	5522009	150	10/07/1992	QUANTIZATION PROCESS FOR A PREDICTOR FILTER FOR VOCODER OF VERY LOW BIT RATE	LAURENT, PIERRE-ANDRE
07976178	Not Issued	89	11/23/1992	PROCESS FOR THE DETECTION, IDENTIFICATION AND LOCALISATION OF SEQUENCES FOR DATA SYNCHRONIZATION AND DEVICE FOR ITS IMPLEMENTATION	LAURENT, PIERRE-ANDRE
07979641	Not Issued	161	11/20/1992	VOICING DECISION METHOD AND DEVICE FOR VOCODER WITH VERY LOW BIT RATE	LAURENT, PIERRE-ANDRE
07979656	Not Issued	161	11/20/1992	METHOD FOR THE QUANTIFICATION OF THE ENERGY OF THE SPEECH SIGNAL IN A VOCODER WITH VERY LOW BIT RATE	LAURENT, PIERRE-ANDRE

09868918	6993086	150	07/11/2001	HIGH PERFORMANCE SHORT-WAVE BROADCASTING TRANSMITTER OPTIMISED FOR DIGITAL BROADCASTING	LAURENT, PIERRE-ANDRE
09976155	7116676	150	10/15/2001	RADIO BROADCASTING SYSTEM AND METHOD PROVIDING CONTINUITY OF SERVICE	LAURENT, PIERRE-ANDRE
10845511	7477874	150	05/14/2004	METHOD AND DEVICE FOR THE REJECTION OF SELF-ADAPTIVE INTERFERENCE	LAURENT, PIERRE-ANDRE
11999052	Not Issued	19	11/27/2006	Systems for initial synchronization for modem with wide relative band	LAURENT, PIERRE-ANDRE
12094982	Not Issued	19	01/01/0001	METHOD FOR UNDERWATER TRANSMISSION OF DATA PACKETS	LAURENT, PIERRE-ANDRE
12094983	Not Issued	20	10/31/2008	DOPPLER TRACKING METHOD AND DEVICE FOR A WIDE BAND MODEM	LAURENT, PIERRE-ANDRE
61061529	Not Issued	20	06/13/2008	MARKERS FOR PREDICTING RESPONSE AND SURVIVAL IN ANTI-EGFR TREATED PATIENTS	LAURENT-PUIG, PIERRE
61077789	Not Issued	20	07/02/2008	MARKERS FOR PREDICTING RESPONSE AND SURVIVAL IN ANTI-EGFR TREATED PATIENTS	LAURENT-PUIG, PIERRE

Inventor Search Completed: No Records to Display.

Search Another:
Inventor

Last Name

First Name

LAURENT

PIERRE

Search

To go back use Back button on your browser toolbar.

Back to [PALM ASSIGNMENT](#) | [OASIS](#) | Home page